





The choice is yours, but modern engine builders know that longer rods make more power by reducing side load on the pistons. Long rods move the power band up the RPM scale because longer rods cause the piston to "dwell" longer in the vicinity of top dead center. This produces a cleaner burn of the air/fuel mixture, and there is actually a longer period of time for the pressure created to press against the top of the piston.

#1287 - VW Rod Journal 5.325"

#1289 - VW Rod Journal 5.400"

#1290 - VW Rod Journal 5.500"

#1291 - VW Rod Journal 5.600"

#2664 - Chevy Rod Journal 5.600"

#2665 - Chevy Rod Journal 5.500"

#2666 - Chevy Rod Journal 5.700"

#2667 - Chevy Rod Journal 5.325"





FEATURES:

- Forged from one piece Chromoly billet
- Cross groove oiling holes
- Extra long 8mm crank/flywheel dowels
- Uses standard or light weight flywheels
- Micro polished bearing journals
- Dynamically balanced
- Bearing surfaces are nitrided
- Magnafluxed

#1153 (78.4mm Stroke) VW Journals

#1154 (82mm Stroke) VW Journals

#2668 (78.4mm Stroke) Chevy Journals

#2669 (82mm Stroke) Chevy Journals

#2673 (84mm Stroke) Chevy Journals

#2674 (86mm Stroke) Chevy Journals

ALSO AVAILABLE WEDGE-MATED!

#2675 Wedge-Mated 84mm Super Race Crank with Flywheel and Dowel Pins **#2676** Wedge-Mated 86mm Super Race Crank with Flywheel and Dowel Pins

Conceived, designed and developed by Award Winning engine builder, Patrick Downs.



#1179	Gas Saver (1904cc)
#1180	105 HP (1776cc)
#1181	120 HP (1915cc)
#1182	140 HP (2005cc)
#1183	150 HP (2110cc)
#1184	160 HP (2165cc)
#1185	180 HP (2276cc)
#1186	200 HP (2332cc)
#1187	225 HP (2387cc)

From the #1179 Gas *Saver, to the #1187* **Big Power Signature** Kit, all of these Engine Kits were designed to give you a leg up on the competition!

CNC PORTED 044 CYLINDER HEADS





044 SUPER MAG CNC ROUND PORT

#1396 (40 x 35.5) Standard Bore #1397 (40 x 35.5) 90.5/92mm Bore #1398 (40 x 35.5) 94mm Bore



044 CNC MINI WEDGE PORT

#1420 (42 x 37.5) 90.5/92 Bore #1421 (42 x 37.5) 94 Bore



044 ULTRA MAG PLUS

#1450 (42 x 37.5) 90.5/92mm Bore #1451 (42 x 37.5) 94mm Bore #1457 (44 x 37.5) 90.5/92mm Bore #1458 (44 x 37.5) 94mm Bore

044 CNC WEDGE PORT

#1432 (42 x 37.5) 90.5/92 Bore #1433 (44 x 37.5) 90.5/92 Bore #1410 (42 x 37.5) 94 Bore #1411 (44 x 37.5) 94 Bore



044 PRO GAS WEDGE PORTS

#1417 (44 x 37.5) 94 Bore



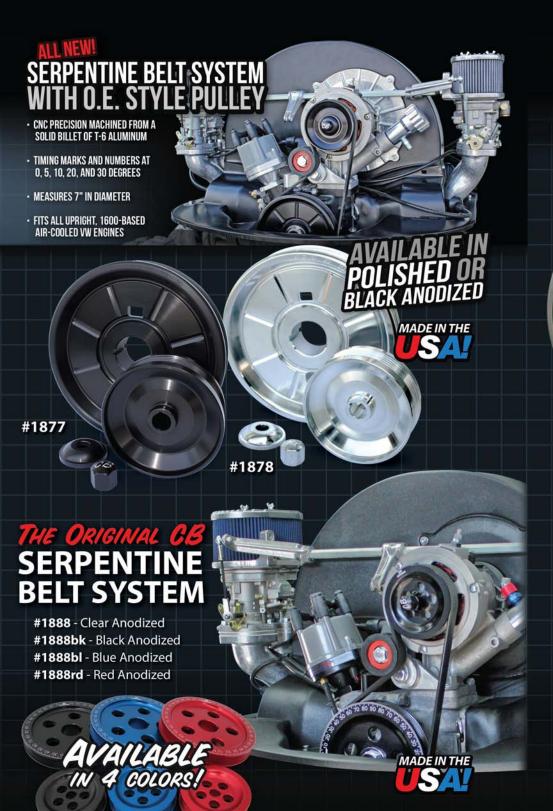
044 SUPER PRO HEADS

#1422 (44 x 37.5) 92 bore #1423 (44 x 37.5) 94 bore



044 ULTRA WEDGE PORT

#1409 Featuring VW650 Springs & Titanium Retainers (46 x 37) 94 Bore



1884 - Black 7" Billet Santana Style Crankshaft Pulley

Tired of cheap import pulleys offered by the other guys? CB Performance now offers the Santana Style Pulley crafted from 356 T-6, made in the USA at import prices. In stock now and ready to install. Features engraved timing numbers and CB Performance script.





1887 - Billet O.E. Style Crankshaft Pulley - 7"

Manufactured from a solid billet of T-6 Aluminum, anodized black, with the original style of a stamped steel OEM pulley. Manufactured by CB Performance for Flat-4 to original VW specifications and standards. Measures 7" in diameter.

1895 - Black 7" Billet Santana Style Crankshaft Pulley - 7"

CNC machined from T6 aluminum billet. Hard anodized, available in three brilliant colors with laser etched graphics.



1906 - Billet Santana Style Crankshaft Pulley - 7"

All New with Engraved Timing Numbers and CB Performance script! Tired of cheap import pulleys offered by the other guys? CB Performance now offers the Santana Style Pullet crafted from 356 T-6, made in the USA at import prices. In stock now and ready to install.



NEW PRODUCTS THESE ARE THE MOST RECENT ADDITIONS TO OUR LINE-UP.



Late Model Cooling Fan (Welded)

We start with a balanced Late Model Cooling Fan, and strengthen it with spot-welds on every tab. This creates a stronger part, that will last years longer while tolerating higher RPM's. Replaces all 1971 and later Dog House fans on upright T-1 & 2 VW engines. This fan is 2mm wider than standard VW fans, and is required for use with all set-back or 'Dog House' fan shrouds.

NEW PRODUCTS THESE ARE THE MOST RECENT ADDITIONS TO OUR LINE-UP.



OEM Quality Muffler Kit - fits 66-73 Type-1

Manufactured to OEM German standards! Designed to reduce back pressure and help your engine run at peak performance.

Constructed of heavy gauge steel with a cast OEM flange on one side to resist rust and road shock. Includes one muffler, two chrome tips and one complete installation kit.



Eagle Racing Camshaft - New Grind!

This new grind is turning out to be Pat's new favorite, as it helps to create a flat sustained torque curve throughout the power range.

Adv. Duration 300°

Dur. @ .050" 260° Lift @ cam .450"

Lift w/1.1:1 Rocker Arms .495"



CB Billet Pulley Nut

Fits our 1912 and 1914 CB Billet Alternator Pulleys.

Available in your choice of Black, Blue, Red or Silver.





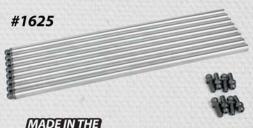
Aluminum Dual Taper Super Duty Push Rods

Our strongest VW aluminum pushrod to date, the dual taper design is a must for high-revving engines and a great choice for our VW 650 springs. Reduce valve train weight and noise, without compromising performance,

Under the Deck IDA Manifolds by JayCee (one pair)

Use these manifolds to run Dual Weber IDA carbs under the deck! Includes 2 manifolds, 2 base gaskets, 2 intake gaskets, and a stud and nut kit. Requires a Billet Bell Crank Linkage.





Aluminum Super Duty Push Rods - Blank End

This allows you to set your valve lash to stock specifications and it keeps the valve train noise to a minimum. Reduce valve train weight and noise, without compromising performance. Measures 11.500" Length With One End Out



Mechanical Fuel Gauge Sending Unit

High quality metal fuel gauge sending unit/float assembly for your classic VW. Engineered like the original with a brass weight to help stabilize the fuel gauge

needle. Sealed float arm and new tank gasket helps keep that nasty fuel smell out of your car. Comes complete with new installation hardware. *Fits all T-1 from 8/61 to 7/67*

CB BEST SELLERS! OUR MOST POPULAR PRODUCTS!



MAGNASPARK™ DIGITAL **DISTRIBUTOR KIT**



FUEL PUMP BLOCK-OFF WITH COIL MOUNT



#3250-3253 **FUEL PUMP BLOCK-OFF** WITH DRY PACK COIL MOUNT



MADE IN THE



STAINLESS STEEL WINDAGE TUBES (SET OF 8)





#1618/1628 **CHROMOLY PUSH RODS** BLANK END (.058" / .035")



MADEINTHE



ALUMINUM ALLOY TRANNY CASE







#2050 STAINLESS STEEL BROACHED **CRANK PULLEY BOLT**

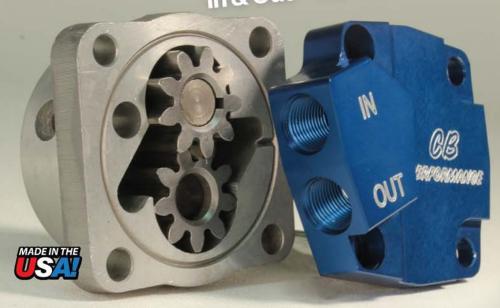


#1702D C CHANNEL VALVE COVERS (SET OF 2)



When only the best will do...

Maxi-30 Pumps In & Out - Full Flow



- Main Drive Shaft locks to a 30mm Pump Gear w/Woodruff Key
- Large 3/8" Inlets & Outlets

The Maxi 30 In & Out Full Flow Oil Pumps provide a way to operate your engine "Full Flow" without the inconvenience and cost of drilling and tapping your engine case. The Maxi 30 In & Out 6061 T-6 billet cover is anodized in 3 colors, CNC engraved, and will accept 3/8" NPT fittings, so you can choose between slip-on or A/N style fittings. Models available to fit 3 Bolt Flat Cams and 4 rivet Dished Cams.

- Full Flow No drilling & tapping
- 6061 T-6 Billet Aluminum Alloy
- Anodized Black, Blue or Red covers

1551 - Black Maxi-30 Pump (to '70)

1552 - Blue Maxi-30 Pump (to '70)

1553 - Red Maxi-30 Pump (to '70)

1554 - Black Maxi-30 Pump ('71 on)

1555 - Blue Maxi-30 Pump ('71 on)

1556 - Red Maxi-30 Pump ('71 on)

Works best with these XRP fittings (sold separately): #3848 #8 Non-Swivel Hose End (Straight) and #3835 #8 Male Flare to 3/8 Pipe Adapter.



BOIL Sumps

Extend the life of your oil by adding capacity, cooling, and filtration.



All CB Performance oil sumps are cast from 356 aluminum for the ultimate in strength.



BROWSE OUR COMPLETE ONLINE CATALOG AT: cbperformance.com

STACKS, FILTERS & COVERS





#7043 - Black

#7044 - Blue

#7045 - Red

#7047

3" Shoulder

Harness

(one seat) floor mount



The Black Box Programmable Timing Control Module connects directly to your distributor and existing coil offering a fully programmable 21x21 spark table, good up to 10,000 rpm. The Black Box incorporates a 5 Bar MAP Sensor, allowing boosted timing control over 40 psi. The Black Box also has an internal low and high end rev limiter. Housed in an attractive billet aluminum housing, the Black Box looks as good as it for its performance output, measuring only 3 5/16" L x 2 3/16" wide. The Black Box will connect to ignition points, aftermarket ignition modules such as Compufire and Pertronix, MSD distributors, CB Performance Magnaspark Ready-to-run and Magnetic Trigger distributors. Most after-

market ignition boxes can also be used such as MSD 6Al, 7Al, Summit and Mallory.

The Black Box uses an internal coil driver that will support up to 8 cylinders. V8 ignitions using old school distributors can now be affordably converted into modern high powered programmable ignitions at a fraction of the cost. Need fuel economy? The Black Box will allow up to 45 degrees functions. The Black Box is incredibly small of ignition advance. CB has seen as high as 20% improved fuel economy when the Black Box was installed and properly tuned.

> Distributor must be locked out with no internal advance. Will not work with a Compu-Fire DIS-IX Module.



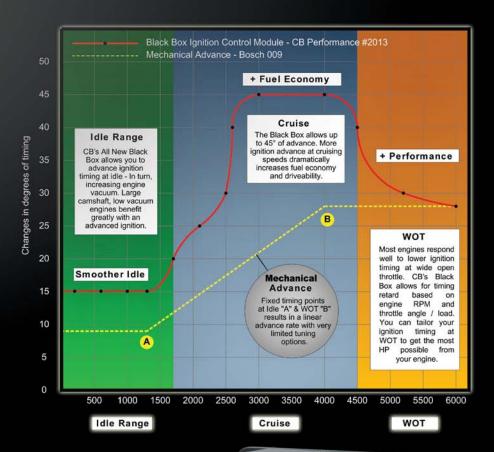
Connects to your Windows Laptop via included Serial Cable.



Works on 4, 6, and 8 Cylinder Applications.



Installs virtually anywhere, from under the dash, to on the Engine.



Features:

- Made in the USA
- 21 x 21 Spark Table
- 7' Flying Lead Harness
- **Electrical Terminals Included**
- 4, 6 & 8 Cylinder Applications
- 5 Bar MAP Sensor (good to 43 psi)
- Adjustable RPM/MAP Load Boundaries
- Low and high end adjustable rev limiter
- Easy to use Windows-based Software (requires XP, Vista, 7 or 8)
- Instructions, wiring diagrams and Tuning Video on included CD
- Conformal coated circuit board with surface mount components
- #2040 Vacuum Reference Kit recommended for Dual Carb Applications
- Serial Cable Included (some computers may require #2015 USB to Serial Adapter)







CUSTOM TURNKEY ENGINES

Built by: Patrick **Downs**



2387cc

86 X 94, ULTRA WEDGE PORT HEADS, #2289 CAM, 48 WEBER IDA'S, 1.4 ROCKERS, 9.5:1 COMPRESSION, 13/4" A-1 LOW-DOWN EXHAUST AND MS-DIGITAL IGNITION.

THIS ENGINE MADE 207 HP @ 6800 RPM, AND 170 FT./LBS. OF TORQUE @ 5400 RPM **COMPLETE TURN-KEY ENGINE: \$8,889.95**

CB PERFORMANCE NOW STOCKS A-1 SIDEWINDER EXHAUST KITS!



#3510	(1 1/2") with Dual Tip Muffler (fits Sedan or Ghia)
#3511	(1 5/8") with Dual Tip Muffler (fits Sedan or Ghia)
#3512	(1 1/2") with Corner Exit Tail Pipe
	(fits Sedan & Early Bus - DOES NOT FIT GHIA)
#3513	(1 5/8") with Corner Exit Tail Pipe
	(fits Sedan & Early Bus - DOES NOT FIT GHIA)
#3514	(1 1/2") with Flanged Heater Boxes (fits '68-later Bus)
#3515	(1 1/2") with Flanged Heater Boxes (fits Sedan or Ghia
#3516	(1 1/2") with Corner Exit Tail Pipe (fits Karmann Ghia)
#3517	(1 5/8") with Corner Exit Tail Pipe (fits Karmann Ghia)

CB NARROWED ADJUSTABLE BEAMS

Designed, Engineered and Produced by CB!



Also Available Narrowed Torsion Leaves, Narrowed Tie Rod Sets and Narrowed Sway Bars



Shortened Center Pin for Improved Ground Clearance



PUMA Style Adjusters

- Fully Adjustable!
- Added Caster for better handling
- Powder Coated Finish
- New Tubes and Bushings



Added Features:

- Up to 4" Narrow w/Mods
- New Gusseted Sideplates

MADE IN THE

FEATURES:

- 1. Allows for use of wider tires.
- 2. More tire-to-fender clearance.
- 3. OEM needle bearings are used for long lasting support and ease of movement through the entire range of travel. The inner bushings are made of tough wear-resistant Delrin.
- 4. No body modifications required.
- 5. Re-designed CB PUMA™ Adjusters

- are the most secure and quick way to set the ride height on your VW. You can go from standard height to a full 3 1/2" drop.
- 6. Each beam is Jig Assembled and mig-welded to insure a perfect fit and a lifetime of reliability.
- 7. When lowering over 1 3/4", a shortened shock is recommended.

FEATURES:

- 1. Designed and engineered by CB Performance!
- 2. Narrowed a full 2 Inches
- 3. Black Powder Coating for a long lasting & durable finish.
- 4. Fully Adjustable! Go from stock height to slammed.
- 5. Includes PUMA™ Style adjusters with precise fit teeth designed

- just for Type 2's
- 6. Added Caster for better steering stability.
- 7. Includes shortened steering pin for better ground clearance.
- 8. Fits T-2's to 1963 1/2 and late 1963 1/2 to '67 with slight modification to upper and lower torsion arms.



"CB Performance's product line is full of quality parts that keep me in the winner's circle."

- Muffler Mike Shelden



044's are more powerful than ever with optional 42 x 37mm S/S valves! You've read about 044's and seen'em run. Now you can have 044's with SUPERGRIP S/S Single Groove Valves!

Dual Hi-Rev springs, chromoly retainers, bronze silicon racing valve guides, 3/4" long reach spark plug bosses, double thick combustion chamber walls, tapered cooling fins and factory produced by an O.E.M supplier to Volkswagen. The choice is yours, order your 044's today with 40 x 35.5mm or 42 x 37mm S/S valves. *Sold Individually - Specify Camshaft & Rockers when ordering!* Chamber Volume: Approximately 55 cc's.

 044 Magnum Plus (42 x 37.5) 94mm bore 044 Magnum (40 x 35.5) 94mm bore 044 Magnum Plus (42 x 37.5) 90.5/92mm bore 044 Magnum (40 x 35.5) Standard Bore 044 Magnum (40 x 35.5) Mahle 90.5/92 bore

 044 Special (40 x 35.5) 94mm bore 044 Special (40 x 35.5) Standard Bore 044 Special (40 x 35.5) 90.5/92mm bore

044 Special - BARE with Seats & Guides (40 x 35.5) Standard Bore

044's ARE ALSO AVAILABLE WITH CNC PORTING!

MADE IN THE 199 CFM @ 25"

FEATURING:

100% New Tooling & Molds

 Close to 50% more material in the rocker box

- Silicone Bronze racing valve guides
 - Cast, machined, and assembled 100% in the USA!

- New Heat treat processing to handle extreme conditions
- Double strength rocker supports to handle high lift rockers and high pressure valve springs
- Valve spring options available for all applications from street to strip



SOLD IN

CB Performance really stepped up the game on the Street Eliminator series of cylinder heads. We have been manufacturing these heads with great sucess for a few decades now, but it was time for a tio rocker arm assemblies on Street Eliminator's. face lift. The all new Street Eliminators incorprate ultra clean castings from pure ingots, the latest process Cylinder and combustion chamber scavenging for heat treatment and aging, and toughest material for air-cooled applications. Combine that with precise machine work on all new tooling, backed up with

Engineered to outlast modified or welded VW Fac-problem. tory Cylinder Heads that were designed to run on engines producing 55 to 60 hp, Street Eliminator's were designed to produce 200 plus horsepower. Long available, the all new Street Eliminators will keep you reach 12mm spark plug threads assure improved heat dissipation resulting in longer plug life while reducing the danger of cracked spark plug bosses.

a CMM to insure our exacting tolerances are met, and

you have the best of the best!

Factory VW dual port tin, original and aftermarket dual port manifolds, original and aftermarket valve covers fit right on!. You can also use stock or high ra-

in the Street Eliminator is more complete with than conventional ports. Squeeze exhaust ports improve power output throughout the complete RPM range. Soot and deposits left over from incomplete chamber scavenging add to blow-by problems. Street Eliminator's squeeze exhaust ports help to eliminate this

With valve sizes up to 44 x 38 and CNC porting in the winners circle! Sold in Pairs.

Specify Camshaft & Rockers when ordering!

SOLD IN

The Competition Eliminator is the biggest, baddest, VW cylinder head ever designed and put into production. It's a factory ultra precision part produced from a high density 356A aluminum billet. The Competition Eliminator gives you everything that you have ever dreamed about in a VW high performance cylinder head. Competition Eliminators are powerful and versatile. With just a little trimming of your stock cylinder covers, Competition Eliminators fit right in!

Our new intake manifolds allow you to run Competition Eliminators in a standard sedan engine compartment, with the deck lid closed. Just think about it... 48mm valves, and a 9000 RPM potential... at the track or on the street! Available in 90.5, 92 and 94 Bore. Sold in Pairs.

K Motion Springs are available as a performance option when you purchase a set of Competition Eliminator Cylinder Heads. Consult our order desk or add KM to your purchase request for your Competition Eliminator Cylinder Heads. The KM option is worth the extra cost.



Specify Camshaft & Rockers when ordering!

1483 Street Eliminator (42 x 37.5) 90.5 Bore

1485 Street Eliminator (42 x 37.5) 92 Bore

1487 Street Eliminator (42 x 37.5) 94 Bore

1488 Street Eliminator (44 x 37.5) 92 Bore

1489 Street Eliminator (44 x 37.5) 94 Bore

1541 CNC Ported Street Eliminator (44 x 37.5) 94 Bore 1543 CNC Ported Street Eliminator (42 x 37.5) 94 Bore

1544 CNC Ported Street Eliminator with Comp Eliminator Components (46 x 38) 94 Bore

1425 Race Ready CNC Comp Eliminators

1426 CNC Ported Comp Eliminator (46 x 38) 94 Bore

1427 CNC Ported Comp Eliminator (46 x 40) 94 Bore

1428 CNC Ported Comp Eliminator (48 x 38) 94 Bore 1429 CNC Ported Comp Eliminator (48 x 40) 94 Bore 1461 Comp Eliminator (42 x 38) 90.5/92mm Bore

1462 Comp Eliminator (44 x 38) 90.5/92mm Bore

1463 Comp Eliminator (44 x 38) 94mm Bore

1464 Comp Eliminator (46 x 38) 94mm Bore

WHITE RHINO ALUMINUM SUPER CASES

AVAILABLE IN MULTIPLE BORE SIZES AND DECK HEIGHTS.

PICK UP TUBE INCLUDED.

BACK IN STOCKI



FEATURES:

- 6 Shuffle Pins for added strength
- Raised deck surface to eliminate the usage of Barrel Spacers or custom long cylinders
- Drilled & Tapped for Full Flow
- Filled in behind #3
- Clearanced for 86 stroke Crankshafts



- #1273 works with any aftermarket Oil Sump
- High Volume, Large Diameter Dual Relief 1600cc style
- Brazed on all seams for a No leak fit & finish





1901 Engine Hardware Kit (without Head Nuts)





1920 10mm Shake-Proof Nut Kit



8mm Shake-Proof Nut Kit



MADEINTHE Alloy. ining allow aftern

MST BILLET ALT/GEN STANDS

Made from aircraft quality 6061-T6 Aluminum Alloy. Precision machined on a 5-Axis CNC Machining Center. The filler hole has a universal thread allowing it to be used with many other stock and aftermarket filler caps and vent. Available in Black (#9240), Blue (#9241), Silver (#9242) and Red (#9243).

MST OIL SUMP COVER PLATE WITH HARDWARE

This MST item is CNC machined from 6061-T6 Billet Aluminum and comes with new gaskets, acorn nuts, washers

and a drain plug. Everything you need to complete your professional installation! This product is designed to replace your stamped, steel version and maintain that great stock look. Flat, precision machined and NO Leaks! It is the perfect complement to your engine. Great Fit and Great Look! Available in Black (#9220), Blue (#9221), Silver (#9222) and Red (#9223).

MST SPRING LOADED PUSH ROD TUBES (SET OF 8)

This MST product is machined completely on a CNC Lathe, no casting or sheet metal fabrication! Made from 6061-T6 Aluminum, each tube features a beautiful turned finish, a Triple O-Ring Seal, and internal springs. Tired of leaks? Try these - you'll be amazed at the results. Available in Black (#9230), Blue (#9231), Silver (#9232) and Red (#9233).





MST SERPENTINE BELT SYSTEMS

The pulleys are CNC machined from 6061-T6 aircraft quality aluminum to exacting tolerances. The idler assembly is designed with a knurl resistant face an comes with a high-rpm double row bearing. The MST system works with Alternators or Generators while delivering a 10-year track record of success! Kit includes: Crank Pulley (with CNC etched timing marks), Alt/Gen Pulley, Idler Bracket Assembly with Bearing, Stainless Steel Crank Bolt and Alt/Gen Nut, 5-Rib Belt, Mounting Hardware, and installation instructions. Available in three styles and four color options. *Also available in a Sand Seal version*.

MST STAINLESS STEEL BOLT & NUT SET

This product is machined from 303 Stainless Steel Bar and will work as a replacement for your current standard pulley nut & crank bolt set. The crankshaft pulley bolt has a built-in washer and is 24mm long.





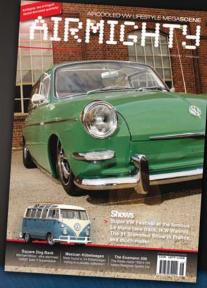
Now you can get the Dellorto Tech Handbook, the Weber Tech Handbook, and Turbomania, all for one low price!

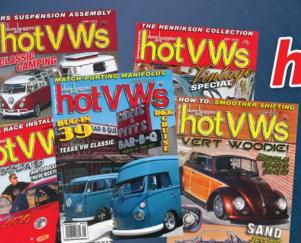


AIRCOOLED VW LIFESTYLE MEGA**SCENE**

AIRMIGHTS

CB Performance has carried every Airmighty Megascene from the very beginning. Each issue is packed with quality photos from around the world, and features articles in English, German, and French.





hot Www

CB Performance now has issues of Hot VWs available by the month!



#7075 GEN4 EFI SYSTEM

Software Features:

- 20x20 Fuel, Ignition, Air Fuel Ratio, High/Low learn limits, Water/Meth Table Sizes.
- Speed Density or Alpha-N configurable load boundaries
- Pulse Width or VE based Fuel Table tuning strategies
- · Individual Ignition coil trim
- Individual injector trim, including Idle Midrange and wide open throttle
- Assisted tuning strategy via closed loop and learning, user selectable
- Adjustable Spark Dwell based on load and Temperature
- · Temperature based timing compensation
- Internal data logger allows you to export data after run or tuning session
- · Turbo Over boost and Anti-lag
- Sensor low and high limits settings, with sensor fail defaults
- Temperature based enrichment settings
- Air Intake Temp Compensation
- · Selectable Voltage Injector trim
- Staged Injection via TPS and/or MAP

ECU features:

- 32bit processor, Marine grade locking connectors, 4mb of internal storage
- · 8 High or Low impedence Injector drivers.
- 4 On board Direct Fire Ignition Drivers. Each driver can fire up to 2 coils.
- 8 Smart Coil drivers
- VR Crank and Cam Input (36-1 Trigger Wheel supported for crankshaft position)
- · Hall Effect Crank and Cam Input
- Coil Negative input (also accepts this input as a ignition timing control through points or points replacement modules)
- · 8 Analog 0-5 volt inputs
- · 8 Digital Inputs
- On Board 2.5 Bar MAP sensor or external 1,2,3 or 5 Bar MAP input
- On Board Barometer sensor (Adjusts tune automatically for altitude)
- · 4 On Board Wideband O2 sensors
- 4 On Board K-Type EGT controllers
- · H-Bridge IAC Controller
- Gas, Methanol or E-85 Compatible (AFR displayed in gasoline scale)
- · Boost Controller
- Water/Meth Controller
- 6 Outputs (1-amp max each)
- Rev-Limiter and 2-Step Rev Limiter
- · 2 stage Dry Nitrous Control
- · Lean A/F protection



CB PERFORMANCE ORIGINAL PRODUCTS SINGE 1959!

CB Performance, AKA Claude's Buggies, was founded by Claude Tomlinson as a small Volkswagen service and repair garage in Farmersville, California, back in 1959. With a career in Aerospace Engineering, Claude's son Bob joined **CB** in the mid 60's and was instrumental in transforming the company into the innovative world-wide parts distributor you know today. Currently a 3rd generation business with Bob's son Rick Tomlinson and daughter Susie Canvasser at the wheel, **CB** remains on the Cutting Edge for **ORIGINAL** "In-House" Designed and Engineered Products, with many being manufactured in the USA. With attention to detail, and **Quality Over Quantity**, CB Performance strives to deliver the highest quality performance products available!

TOLL FREE: 1-800-274-8337

PHONE: 559-733-8222